

(RESEARCH, DEVELOPMENT AND ACQUISITION)
1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

APR 9 2013

The Honorable Joseph R. Biden, Jr. President of the Senate Washington, DC 20510

Dear Mr. President:

This provides the Navy's annual report to Congress required by the foreign ship repair statute, 10 U.S.C. 7310, listing all repairs and maintenance performed on any covered Navy vessel in any shipyard outside the United States or Guam during the preceding fiscal year. The Fiscal Year 2013 National Defense Authorization Act (NDAA) added additional reporting requirements for covered vessels operated under contract by the Secretary of the Navy and Maritime Administration or the U.S. Transportation Command. As this requirement came out after the Fiscal Year 2012 data was collected, it is not included in this report. Efforts will be made to collect the missing data in future reports.

This foreign ship repair report covers maintenance and repair of Navy and Military Sealift Command (MSC) vessels conducted in foreign shipyards during Fiscal Year 2012. Approximately 3.6 percent of the total Navy and MSC funds for maintenance and repair was expended in foreign shipyards in Fiscal Year 2012. This low level of foreign repairs was deemed essential to sustain the high operational tempo for 30 MSC ships and 97 Navy ships deployed during this period. Specifically, the data affirms that 30 MSC vessels spent approximately \$69.0 million having repairs accomplished in foreign shipyards, of which approximately \$7.9 million were for voyage repairs. This represents 12.4 percent of the total MSC funds expended for maintenance and repair of MSC owned vessels. Ninety-Seven (97) Navy ships spent approximately \$198 million having repairs accomplished by foreign contractors or in foreign shipyards, of which approximately \$6.5 million were for voyage repairs. This represents 2.8 percent of the total Navy funds expended for maintenance and repair. The enclosures provide the information requested for MSC vessels (enclosure 1), Bahrain (enclosure 2), the Western Pacific (enclosure 3), Japan (enclosure 4) and Naples, Italy (enclosure 5).

A similar letter has been sent to the Speaker of the House, Chairmen Rogers, Levin, McKeon, Durbin, Young, and Chairwoman Mikulski. If I can be of further assistance, please let me know.

Sincerely,



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APR 9 2013

The Honorable John A. Boehner Speaker of the House of Representatives Washington, DC 20515

Dear Mr. Speaker:

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Sincerely,



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1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

APR 9 2013

The Honorable Carl Levin Chairman, Committee on Armed Services United States Senate Washington, DC 20510-6050

Dear Mr. Chairman:

This provides the Navy's annual report to Congress required by the foreign ship repair statute, 10 U.S.C. 7310, listing all repairs and maintenance performed on any covered Navy vessel in any shipyard outside the United States or Guam during the preceding fiscal year. The Fiscal Year 2013 National Defense Authorization Act (NDAA) added additional reporting requirements for covered vessels operated under contract by the Secretary of the Navy and Maritime Administration or the U.S. Transportation Command. As this requirement came out after the Fiscal Year 2012 data was collected, it is not included in this report. Efforts will be made to collect the missing data in future reports.

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A similar letter has been sent to the President of the Senate, the Speaker of the House, Chairmen Rogers, McKeon, Durbin, Young, and Chairwoman Mikulski. If I can be of further assistance, please let me know.

Sincerely,

Copy to: The Honorable James M. Inhofe Ranking Member



(RESEARCH, DEVELOPMENT AND ACQUISITION)
1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

APR 9 2013

The Honorable Howard P. "Buck" McKeon Chairman, Committee on Armed Services House of Representatives Washington, DC 20515-6035

Dear Mr. Chairman:

This provides the Navy's annual report to Congress required by the foreign ship repair statute, 10 U.S.C. 7310, listing all repairs and maintenance performed on any covered Navy vessel in any shipyard outside the United States or Guam during the preceding fiscal year. The Fiscal Year 2013 National Defense Authorization Act (NDAA) added additional reporting requirements for covered vessels operated under contract by the Secretary of the Navy and Maritime Administration or the U.S. Transportation Command. As this requirement came out after the Fiscal Year 2012 data was collected, it is not included in this report. Efforts will be made to collect the missing data in future reports.

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Sincerely,

Copy to: The Honorable Adam Smith Ranking Member



(RESEARCH, DEVELOPMENT AND ACQUISITION)
1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

APR 9 2013

The Honorable Harold Rogers Chairman, Committee on Appropriations House of Representatives Washington, DC 20515

Dear Mr. Chairman:

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Sincerely,

Copy to: The Honorable Nita M. Lowey Ranking Member



(RESEARCH, DEVELOPMENT AND ACQUISITION)
1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

APR 9 2013

The Honorable Richard J. Durbin Chairman, Subcommittee on Defense Committee on Appropriations United States Senate Washington, DC 20510-6028

Dear Mr. Chairman:

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Sincerely,

Copy to: The Honorable Thad Cochran Ranking Member



(RESEARCH, DEVELOPMENT AND ACQUISITION)
1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

APR 9 2013

The Honorable C. W. Bill Young Chairman, Subcommittee on Defense Committee on Appropriations House of Representatives Washington, DC 20515-6018

Dear Mr. Chairman:

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Sincerely,

Copy to: The Honorable Peter J. Visclosky Ranking Member



(RESEARCH, DEVELOPMENT AND ACQUISITION)
1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

APR 9 2013

The Honorable Barbara A. Mikulski Chairwoman, Committee on Appropriations United States Senate Washington, DC 20510

Dear Madam Chairwoman:

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Sincerely,

Copy to: The Honorable Richard C. Shelby Vice Member

Report to Congress On Repair of Naval Vessels in Foreign Shipyards

Enclosures

Enclosure (1) - Military Sealift Command Data

Enclosure (2) - Bahrain Data

Enclosure (3) - Western Pacific Data

Enclosure (4) – Japan Data

Enclosure (5) - Naples, Italy Data

Preparation of this report/study cost the Department of Defense a total of approximately \$10,000 in Fiscal Years 2012 - 2013.

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			MILITARY SE	RY SEALIFT COMMAND FY2012 REPORT	IAND F	Y2012	REPOF	₽				
Shin Name and Class	Catagory of Repair (VRA, ROH, etc)	Ship Location Prior to Repair (7th Fleet, 6th Fleet, etc.)	Justification for Overseas Repair (Fwd Deployed, Vovace Repair, stc.)	Shlovard	Actual # of Days for Repair	Scheduled Days of Repair	Repair Completed on Schedule	Resson if	Type of Contract (fixed price, svc orders, etc.)	Contract Award	Final Contract	+- Contracted
WALTER S DIEHL (T-AC)	VRA	7th Fleet	Forward Deployed	Cam Ranh (Vietnam)	46	4	sak	B/u	(Sale Source)	\$467,392	\$479,851	\$12,459
WALTER S DIEHL (T-40)	VRA	7th Fleet	Forward Deployed	Unithal (Thailand)	14	*	348	п/а	(Sale Source)	\$293,828	\$391,623	\$97,795
WALTER S DIEHL (T-AQ)	MTA	7th Fleet	Forward Deployed	Sembawang (Singapore)	43	43	уев	п/a	(Competitive)	\$3,660,704	\$5,040,859	\$1,380,155
TIPPECANOE (T-AO)	VRA	7th Fleet	Forward Deployed	Vision Air and Sea (Philippines	z	23	yes	nfa	(Competitive)	\$104,004	\$169,572	\$65,568
TIPPECANOE (T-AO)	VRA	7th Fleet	Forward Deployed	Unithal (Thalland)	14	14	уев	n/a	Firm Fixed Price (Sole Source)	\$355,730	\$452,538	\$96,808
TIPPECANOE (T-AQ)	MTA	7th Fleet	Forward Deployed	Sembawang (Singapore)	ਲ	8	yes	n/a	(Competitive)	\$3,600,541	\$4,498,219	\$897,678
RAPPAHANNOCK (T-AO)	VRA	7th Fleet	Forward Deployed	Cam Ranh (Vietnam)	14	14	yes	r/a	(Sole Source)	\$490,894	\$543,239	\$52,345
RAPPAHANNDCK (T-AQ)	MTA	7th Fleet	Forward Deployed	Sembawang (Singapore)	31	31	yes	n/a	(Competitive)	\$2,483,689	\$2,717,497	\$233,808
JOSHUA HUMPHREYS (T-AO)	EDD	5th Fleet	Forward Deployed	Jebel All Port (UAE)	13	13	yes	na	(Competitive)	\$459,980	\$445,595	(\$14,385)
JOSHUA HUMPHREYS (T-AO)	MTA	5th Fleet	Forward Deployed	ASRY, Hidd (Bahrain)	46	46	yes	n/a	Firm Fixed Price (Competitive)	\$3,056,128	\$3,138,695	\$82,567
JOSHUA HUMPHREYS (T-AO)	VRA	5th Fleet	Forward Deployed	Jebel Ali Port (UAE)	10	10	yes	n/a	(Competitive)	\$143,420	\$143,420	\$0
JOSHUA HUMPHREYS (T-AO)	VRA	· 5th Fixet	Forward Deployed	Jebel Ali Port (UAE)	÷	=	yes	n/a	(Sole Source)	\$91,970	\$91,970	0\$
JOSHUA HUMPHREYS (T-AO)	VRA	5th Fleet	Forward Deployed	Jebel Ali Port (UAE)	8	80	8 6	n/a	(Competitive)	\$23,500	\$23,500	\$0
PECOS (T-AO)	MTA	7th Fleet	Forward Deployed	Sembawang (Singapore)	43	43	x9x	n/a	(Competitive)	\$3,139,937	\$3,416,795	\$276,858
EMORY S LAND (AS)	VRA	7th Fleet	Forward Deployed	Subic Drydock (Philippines)	21	21	25	n/a	(Competitive)	\$833,473	\$1,056,303	\$222,830
MATTHEW PERRY (T-AKE)	VRA	8th Fleet	Voyage Repair	IMC (Korea)	14	14	yes	n/a	Sole Source)	\$19,994	110,778	\$57,017
AMELIA EARHART (T-AKE)	GOB	7th Fleet	Voyage Repair	Sembawang (Singapore)	21	21	yes	nfa	(Sole Source)	\$1,378,392	\$1,715,429	\$337,037
CARL BRASHEAR (T-AKE)	daa	7th Fleet	Voyage Repair	Sembawang (Singapore)	20	20	yes	n/a	(Sole Source)	\$1,465,992	\$1,874,417	\$208,425
CARL BRASHEAR (T-AKE)	VRA	7th Fleet	Voyage Repair	Unithai (Thailand)	21	21	yes	п/а	(Sale Source)	\$377,607	\$423,557	\$45,950
WALLY SCHIRRA (T-AKE)	EDD	7th Fleet	Voyage Repair	Sembawang (Singapore)	27	27	yes	Π/a	(Sole Source)	\$1,533,808	\$2,009,316	\$475,508
WASHINGTON CHAMBERS (T-AKE)	VRA	7th Fleet	Voyage Repair	Sembawang (Singapore)	21	21	yes	n/a	(Sole Source)	\$319,767	\$339,429	\$19,663
RICHARD E BYRD (T-AKE)	VRA	7th Fleet	Voyage Repair	Cam Ranh (Vietnam)	14	14	yes	n/a	(Sole Source)	\$516,018	\$506,390	(\$9,628)
RICHARD E BYRD (T-AKE)	VRA	7th Fleet	Voyage Repair	Unithai (Thalland)	14	14	yes	n/a	(Sole Source)	\$326,828	\$395,264	\$68,436

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Ship Name and Class	Category of Repair (VRA, ROH, etc)	Ship Location Prior to Repair (7th Fleet, 6th Fleet, etc.)	Justification for Oversess Repair (Pwd Deployed, Voyage Repair, etc.)	DanAdjus	Actual # of Days for Repair	Scheduled Days of Repair	Repair Completed on Schedule	Reason if	Type of Contract (fixed price, avc orders, atc.)	Contract Award	Final Contract	+- Contracted
ALAN SHEPARD (T-AKE)	VRA	7th Fleet	Voyage Repair	Suble Drydeck (Philippines)	5	15	yes	n/a	(Competitive)	\$112.547	\$275.481	\$162.934
ROBERT E PEARY (T-AKE)	EDD	6th Fleet	Emergency	Trieste, Italy	21	30	yes	n/a	Competitive)	\$127,948	\$127,948	\$0
SAFEGUARD (T.ARS)	VRA	7th Figet	. Forward Deployed	Subic Drydock (Philippines)	23	22	86Á	10/3	(Competitive)	\$279.089	\$335.409	\$57,321
SAFEGUARD (T-ARS)	VRA	7th Fleet	Forward Deployed	Subic Drydock (Philippines)	21	21	, sex	7/8	Film Fixed Price (Compelitive)	\$273,279	\$282,012	\$8,733
SAFEGUARD (T-ARS)	MTA	7th Fleet	Forward Deployed	Sumitomo Heavy Ind (Japan)	37	37	se/.	L/a	Competitive)	\$2.053,610	\$1.947.849	(\$105,781)
MOUNT WHITNEY (LCC)	VRA	8th Fleet	Forward Deployed	Malta	2	42	sa.	1/3	Competitive)	\$101,123	\$101.123	20
MOUNT WHITNEY (LCC)	VRA	6th Fleet	Forward Deployed	Gaeta, taly	4	4	sex	n/a	Competitive)	\$48,293	\$49,293	\$0
MOUNT WHITNEY (LCC)	VRA	6th Fleet	Forward Deployed	Gaeta, Raly	ħ	14	yes	B∕n	(Competitive)	\$121,000	\$121,000	0\$
MOUNT WHITNEY (LCC)	ROH/DD	5th Fleet	Forward Deployed	Rijeca, Croatia	60	60	yes	B/U	(Competitive)	\$6,480,447	\$6,480,447	0\$
INVINCIBLE (T-AGM)	ROHVDD	5th Fleet	Forward Deployed	Sembawang (Singapore)	89	09	sak	n/a	Competitive)	\$2,323,450	\$2,611,870	\$488,420
OBSERVATION ISLAND (T-AGM)	нонир	7th Fleat	Forward Deployed	Sетраwang (Singapore)	60	99	yes	r/a	(Competitive)	\$3,013,470	\$3,324,847	\$311,377
IMPECCABLE (T-AGOS)	ROH	7th Fleet	Forward Deployed	Sembawang (Singapore)	89	60	yes	n/a	Firm Fixed Price (Competitive)	\$3,011,340	\$3.320.004	\$308.664
VICTORIOUS (T-AGOS)	НОН	7th Fleet	Forward Deployed	Keppel Gul (Singapore)	120	36	٤	fire damage reqid extra	Firm Fixed Price (Competitive)	\$6.800.503	\$6.975.639	\$178.136
ABLE (T-AGOS)	QQ	7th Fleet	Forward Deployed	Keppet Tuas (Singapore)	\$	\$4	\$6X	E/2	(Competitive)	\$3,168,482	\$2,789,687	(\$379.795)
HENSON (T-AGS)	ROH/DO	7th Fleat	Forward Deployed	Subic Drydock (Philippines)	35	35	sak	n/a	Competitive)	\$953,623	\$1.121.727	\$168.104
MARY SEARS (T-AGS)	HOH	7th Fleet	Forward Deployed	SSK (Sasebo)	8	8	SBY.	g/s	Competitive)	\$3.226.464	\$3.067.212	(\$159.252)
CATAWBA (T-ATF)	MTA	5th Fleet	Forward Deployed	Abu Dhabi (UAE)	12	27	sak	n/a	Firm Fixed Phile (Competitive)	\$648,140	\$669,582	\$21.442
CATAWBA (T-ATF)	VRA	5th Fleet	Forward Deployed	Mina Salman Port (Bahrain)	10	10	yes	n/a	Firm Fixed Price (Sole Source)	\$16,933	\$16.933	S
CATAWBA (T-ATF)	VRA	5th Fleet	Forward Deployed	Mina Salman Port (Bahrain)	13	13	yes	r/a	(Sole Source)	\$112,907	\$112,907	8
FLINT (T-AE)	HOH	5th Fieet	Forward Deployed	Drydocks World Dubai (UAE)		54	yes	n/a	Competitive)	\$2,930,431	\$2,930,431	2
FLINT (T-AE)	VRA	5th Fleet	Forward Deployed	Jebel All Port (UAE)	9	9	yes	E/u	(Sole Source)	\$52,610	\$52,610	80
FLINT (T-AE)	VRA	Sth Fleet	Forward Deployed	Dhabi, (UAE) & Mina Saiman Port (Bahrain)	8	23	sex	n/a	Firm Fixed Price (Competitive)	\$57.677	\$57.677	G.
FLINT (T-AE)	VRA	5th Fleet	Forward Deptoyed	Jebel All Port (UAE)	10	10		r/a	Competitive)	\$101,640	\$101,640	8
WHEELER (T. AG)	. 00	7th Fleet	Forward Deployed	Sembawang (Singapore)	38	30	5	ADDT WORK OF	Competitive)	\$2,124,954	\$1,869,049	(\$255,905)
USS PONCE (AFSB)	VRA	5th Fleet	Voyage Repair	Mina Salman Port (Bahrain)	12	12	yes	n/a	(Competitive)	\$207,244	\$207,244	0\$
USS PONCE (AFSB)	VRA	5th Fleat	Voyage Repair	Mine Salman Port (Bahrain)	55	13	yes	n/a	(Competitive)	\$101,995	\$101,995	\$0
HOR Beauty Credition							-	Total MSC	\$69,004,106			
DD: Dry-dopking												
MTA: Mid-Term Availability - Scheduled EDD: Emergency Dry Dock -	repair period without dry-do	očking										
VHA: Voyage Hepair Availability -												
Emargant repairs, corrective maintenance on mission or safety												
essential items, or scheduled maintenance necessary to ensure												
operational reliability												
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	Contract Award Type (Competitive Award/Other than Competitive)		Competitive	Compensive	Compenie	Companies	COLUMN	CONTINUE	Competitive	Compense	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competive	Competitive	Compattive	Competitive	Competitive	Competitive	Compatitive	Competitive	Competitive	Competitive	Competitive	Competition	Competitive	Campetitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitiva	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitive	Competitiva	Competitive	Competitive	Compatitive	Competitive	Competitive	Сопреціме	Competitive
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	Final Repair Cost		\$ 2,133	2007.17	500,15	2000	200.07	(0.930	01C.	20,010	612,01	\$ 73d	\$ 45,816	11,200	3,939	13,475	1,107	2,800	5.893	\$ 2.287	\$ 42,025	35,969	5 648		2,000		5.341	\$ 5,533	\$ 3,509			20100		\$ 1,733	\$ 36,700	28,140	33.684	\$ 9.168	\$ 8,773	\$ 34,557	4,250	26,022		\$ 6.720	45		61.550	2000	1.845	3,700	\$ 5,182	83	3,147	1			12,387
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BAHRAIN FY12 REPORT	Schedule Repair Date	Start		1000	12-00-61	1070501		Z-NOV-Z	T-NOV	P-Nov-11	Parion 44	23-Nov-11	B-Dec-11	25-Dec-11	17-Jan-12	16-Jan-12	3-1-00-12	24-FBD-12	12-Mar-12	18-Mar-12	15-Mar-12	15-Apr-12	10-Apr-12	15-Apr-12	10-Apr-12	18-Apr-12	2-May-12	26-Apr-12	30-Apr-12	12-May-12	20-May-12	20-May-12	9-Jun-12	12-Jun-12	24~Jun-12	24-Jun-12	24-Jun-12	20-Jun-12	20-Jun-12	28~lun-12	17-Jun-12	08-14-12	6-Jul-12	21-Jul-12	28-Jui-12	30-Jul-12	25-Jul-12	26-10-12	22-Sep-12	10-Aug-12	8-Sep-12	6-Aug-12	14-Aug-12	17-AUR-12	31-Aug-12	9-6ap-12	30-Aug-12
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	Hull &		1006-57	CGGG	CHOS	25.5	5	F15.5	8 50	T-SD-	MCM-11	100000	MCM-12	LPD-19	DDG-64	825	DDG-75	MCM-12	222	01-10-10-10-10-10-10-10-10-10-10-10-10-1	900	PC-10	MCM-11	000-95	P\$-15	MCM-B	Mc 23	MCM-12	PC-6	DDG-94	69-93	MCM-8	PC-8-76	LPD-21	MCM-3	MCM-8	MCM-B	FFG-50	DDG-78	MCM-8	MCM-11	LAD-7	FFG.50	PC-8	MCM-8	PDG-94	MCM.3	MCM-11	800	MCM-9	MCM-10	FFG-50	MCM-13	0005-78	100G-78	MCM-3	CG-86
	Ship Name		MITSCHER	GETTYSBURG	BATAAN	FINEBOLT FINEBOLT	HHEBOL I	DEWEHT	ANZIO	WHIDBEY ISLAND	GLAUIAICH	WHITE TO AND	ARDENT	MESA VERDE	CARNEY	TYPHOON	DONALD COOK	ARDENT	SHOCKS	TAVIOR	CHINDOK	FIREBOLT	GLADIATOR	JAMES E. WILLIAMS	FIREBOLT	SCOUT	BODIES	ARDENT	SIROCCO	NITZE	VICKSBURG	Scoul	SIROCCO	NEW YORK	SENTRY	DEVASTATOR	PIONEER	TAVIOR	PORTER	scour	GLADIATOR	WO JIMA	TAYLOB	SIROCCO	SCOUT	NITZE	SENTRY	GLADIATOR	COCCO	PIONEER	WARRIOR	TAYLOR	DEXTROUS	PURITE	PORTER	SENTRY	HUE CITY
	Justification for Repair (VRJFDNP)	Ī	H	1	1	1	ı	Ī		1	1	5 9	ł	1		ł	1	1	l	ł	ł	l	FONE	l	1	ł	1	l	1	П	1	ł	ł	VR	Н	1	1	1	ł		ł	1	1	ļ	TINE.			FONE	1	Ĭ			TON	į			

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	Contract Award Type (Competitive Award/Other than Competitive)		Сотрешие	Competitiv	Competitiv	Competitiv	Competition	Competitiv	Competitiv	Compatitiv	Competitiv	Compatitive	Competitiv	Compatitiv	Competitiv	Competitiv	Competitiv	Соптрейти	Competition	Compelitive	Competitiv	Competitiv	Compatitive	Competitive	Competitiv	Compatitiv	Competitiv	Competitiv	Competitiv	Compatition	Compatitiv	Competitiv	Competitiv	Competitiv	Committee	Compatitiv	Competitiv	Compatitiv	Competitiv	Competitiv	Competitiv	Competitiv	Compositive	Сопреціту	Competition	Competitiv	Compatition	Competition	Competitiv	Competitiv	Competitive	Competitiv	Competitiv
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	Final Report Cost		\$ 14,290	\$ 16,429	\$ 38,494	36,318	0 787	8089	\$ 1,563	\$ 7,507	7,780	283.083	\$ 96,869	100,000	248,517	\$ 2,895	\$ 2,800	\$ 29,053	1,805	21.564	\$ 6,136	\$ 10,550	12,267	10,825	\$ 8,440	\$ 32,579	2,325	18881	1,835	20 013	1,250	5 6,720	5,880	8,520	6 330 B	\$ 1,000	\$ 21,493	8 6,300	\$ 23,800	6,000	\$ 40,007	13,344	8 855	\$ 945,618	39,340	35,369	\$ 31,744	240	1,927	\$ 8,387	1,000	5,212	5 15,885
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	anir Date	Complete	5-Sep-12	1-Oct-12	16-Sap-12	16-Sep-12	4-Cap-12	3-Sep-12	14-Sap-12	20-Sep-12	22-Sep-12	30-Aug-12	13-Sep-12	23-Jul-12	23-58P-12	4-Jul-12	23-Aug-12	4-Sep-12	4-Fah-12	20-Feb-12	16-Mar-12	29-Mar-12	5-May-12	100011	9-Oct-11	18-Oct-11	27-Nov-11	27-Nov-11	4-Dac-11	28-Dec-11	26-Dec-11	12-lan-12	14-Jan-12	26-Feb-12	27-Jan-12	29-Jan-12	4-F85-12	20-Feb-12	24-Feb-12	16-Mar-12	16-Mar-12	16-Mar-12	28-Mar-12	20-May-12	4/5/2012	12-Apr-12	4/13/2012	24-Apr-12	1-May-12	5-May-12	20-May-12	28-May-12	07/02/12
LI.	Actual Repair Date	Start	30-Aug-12	28-Sep-12	9-Sep-12	2000	1.500-12	30-Aug-12	9-Sep-12	13-Sap-12	16-Sep-12	2-Iul-12	28-Jun-12	S-III-12	24-0-12 11-12-12-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	1-Jul-12	20-Aug-12	30-Aug-12	20 300 12 1 Eap 12	17-Fab-12	3/13/2012	26-Mar-12	2-May-12	100	5 Oct-11	15-Oct-11	18-Nov-11	28-Nov-11	2-Dec-11:	28-Dec-11	23-Dec-11	7. an-12	P-Jan-12	21-Feb-12	23-Jan-12	25-Jan-12	1-Feb-12	17-FBD-12	21-Fab-12	7-Mar-12	12-Mar-12	13-Mar-12	26-Mar-12	4-May-12	3/27/2012	6-Apr-12	4/7/2012	28-Apr-12	28-Apr-12	2-May-12	17-May-12	25-May-12	06/22/12
BAHRAIN FY12 REPORT	Schedule Repair Date	Complete	5-Sep-12	1-Oct-12	16-Sep-12	10 Cep-12	4-Sap-12	3-Sep-12	14-Sep-12	20-Sep-12	22-Sep-12	30-Aug-12	13-Sep-12	23-Jul-12	27 Oct- 1	4-Jul-12	23-Aug-12	4-Sap-12	4 Feb-12	20 Feb 12	16-Mar-12	29-Mar-12	5-May-12	10-Oct-11	9-04-11	18-Oct-11	20-Nov-11	27-Nov-11	4-Dec-11	28-Dec-11	26-Dec-11	12-lan-12	14-Jan-12	28-Feb-12	27-Jan-12	28-Jan-12	4-F9b-12	20-Feb-12	24-Feb-12	16-Mar-12	16-Mar-12	16-Mar-12	28-Mar-12	20-May-12	4/5/2012	12-Apr-12	4/13/2012	24-Apr-12	1-May-12	5-May-12	20-May-12	28-May-12	07/02/12
FY12	Schedule	Start	30-Aug-12	28-Sep-12	B-Sep-12	21-de2-6	1.500-12	30-Aug-12	9-Sep-12	13-Sep-12	16-Sap-12	2-In-2	28-Jun-12	3344-12	2007	1-101-12	20-Aug-12	30-Aug-12	1-Feb-12	17-Fab-12	3/13/2012	28-War-12	2-May-12	6-Oct-11	6-Oct-11	15-Oct-11	18-Nov-11	26-Nov-11	2-Dec-11	26-Dac-11	23-Dec-11	7-Jan-12	9-Jan-12	21-Feb-12	23-Jan-12	25-Jan-12	1-Fab-12	17-Fab-12	21 + 6D 12	7-Mar-12	12-War-12	13-Mar-12	26-Mar-12	4-May-12	3/27/2012	8-Apr-12	4/7/2012	26-Apr-12	28-Apr-12	2-May-12	17-May-12	25-May-12	06/22/12
RAIN	Repair Location	Country	Bahrain	Sahrain	Bahrain	Bahrain	Bahrain	Bahrain	Bahrain	Bahrain	Bahrain	Bahrain	Bahrain	Bahrain	Bahrain	UAE	Bahrain	Bahrain	Bahrain	UAE	LIAE	UAE	Hanrain	Bahrain	Bahrain	UAE	Behrain	Bahrain	Bahrain	Bahrain	UAE	Bahrain	Bahrain	UAE	UAE	Bahrain	Bahrain	UAE	Bahrain	Bahrain	UAE	Bahrein	UAE	UAE	Rahrain	Behrain	UAE	Bahrain	Bahrain	Bahrain	Bahrain	UAE	Bahrain
ВАН		Port	Manama	Малагла	Manama	Manama	Мапата	Manama	Manama	Малапа	Manama	Maneme	Мапаша	Manama	Manama	Dubsi	Manama	Manama	Manama	Dubai	Dubai	Dubai	Manama	Мапата	Мапата	Abu Dhabi	Manama	Manama	Manama	Wanama	Dubai	Manama	Manama	Oubai	Doba	Manama	Manama	Dubal	Мапете	Manama	Oubai	Manama	Orba	Abu Dhabi	Manhma	Manama	Abu Ohabi	Manama	Мвивта	Малата	Мапата	Dubai	Manama
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	Romepont		Norfolk, VA	Norfolk, VA	San Clego, CA	San Diego, CA	Manama, Bahrain	San Diego, CA	Manama, Bahrain	Mayport, FT.	Manama, Bahrain	San Diego, CA	San Diego, CA	San Diego, CA	Norfolk, VA	Norfalk, VA	Norfolk, VA	Norfolk VA	Everett, WA	San Diago, CA	Everett, WA	Sen Diego, CA	Everent WA	Paari Harbor, Hi	Pearl Harbor, HI	Pearl Harbor, Hi	Pearl Harbor, H	San Diago, CA	San Diago, CA	Pearl Harbor, HI	San Diego, CA	San Diego, CA	San Diego, CA	San Diego, CA	Pearl Harbor, HI	San Diego, CA	San Diego, CA	San Diago, CA	Pearl Harbor, HI	San Diego, CA	San Diego, CA	San Diego, CA	San Diego, CA	Everett, WA	San Diano CA	ģ	San Diego, CA	San Diego, CA	Pearl Harbor, HII	San Diego, CA	San Diego, CA	Yokosuka, Japan	San Diego, CA
	Hull #		DDG-81	1	MCM-B	MCMA	MCM-12	MCM-10	MCM-13	FFG-50	200	MCM-3	MCM-6	MCM-9	CVN-77	CVN-65	CVN-65	CVN-69	CVN 72	CW-70	CVN 72	CVN-70	CVN 72	65-500	02-900	CG-73	CG-73	DDG-105	DDG-108	65-500	CG-53	000-63	DDG-100	LSD-52	DDG-58	DDG-104	CG-71	CG-52	69-900	HD-8	CG-71	DDG-104	CG-52	006-92	DDG-53	LPD-18	900 ee	DOG-53	006-77	000-89	006-63	89-900 89-900	DDG-69
	Ship Name		WINSTON CHURCHILL	NI CE	MARRIOR	JEVASTATOR.	ARDENT	WARRIOR	DEXTROUS	MALOR	HNOOK	SENTRY	DEVASTATOR	WARRIOR	SEORGE HW BUSH	ENTERPRISE	CATEMPRISE	ENTERPRISE	ABRAHAM LINCOLN	SARL VINSON	ABRAHAM LINCOLN	MAH VINSON	ABRAHAM LINCOLN	4USSEL	HOPPER SORT BOXX	POHT HOYAL	PORT ROYAL	DEWEY	PORT BOYAL	NSSELL	MOBILE BAY	JOHN PAUL JONES	KIDD	AUSSELL HANBOR	PUSSELL	STEREIT	PEARL HARBOR	BUNKER HILL	HUSSELL IOHN PARK JONES	MAKIN ISLAND	CAPE ST. GEORGE	PEARL HARBOR	SUNKER HILL.	MOMSEN	IOHN PAUL JONES	NEW ORLEANS	MERUS	JOHN PAUL JONES	OKANE	WILLUS	JOHN PAUL JONES	STETHEM	MILIUS
	Justification for Repair (VR/FDNF)		¥ 9		5		FONF		1	ı	- NOT	Н	g 9	55	NR		¥.5		VB.	ΑV					EX S	HA N	ΥA	YY.	5 5		5	II	8			5	N.	E,	44		87	E 5		£ 9		EX.						% X	H

	Cost -	OTHER														Γ															1		T	T				
	Final Repair Cost - Original Contract Value (+/- S)	RATA																												\$616,711.74	4545 744 74	45'11'4 11'th	80.00	77.2	\$616,711.74			
CLWP)	Final Repair Cost (8) (Contract + Parts)	OTHER	L	35	111111111111111111111111111111111111111	99	2	19	1	35	3	48	88	14	120	8	26	90	02	56	. 09	98	90	02	90	79	88	2200	88	74 \$0.00	BATA TOTAL	1	OTHER TOTAL		Total CLWP			
cific (Final Repa	RATA	\$12 090 04	\$13.783	\$12,618.77	\$8,114.56	AC 044 04	\$24 B03 16	\$95.268	\$40,272.01	\$33,868.04	\$15,398,48	\$8,193.88	\$6.057.14	\$827.07	\$39.621	\$22,868.97	\$14,629.80	\$34,901.02	\$561.56	\$42,905.50	\$9,129.86	\$72,155.00	\$7,918.02	\$13,877.00	\$4,137.	84,126	\$7.260.00	\$16.215.	\$616,711.74	PATA		티		Total			
Commander Logistics Western Pacific (CLWP)	# Days Inport for	Repair	.ro	iĐ.		2		o ur			4	5			2	4	4	S .	6	0	21		4		6		2		9	TOTAL:								
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stice	Actu	Start	13/Oct	13/Oct	1906			21-Dec	1	23-Dec	<u>L</u>		25-Jan	10-Feb	L	L		Ц	29-Apr		25-May	15-Ju		18-Jul		- 1		24-Sep	1	Ц								
Logi	Schedule Repair Date	Complete	18-Oct	18-Oct	21-00			28-Dec	26-Dec	26-Dec	29-Jan	9-Jan	Ĭ	10-Mar	١			29-Api		15-May	15/Jun	22/Jul			28-Sep	1	21-Aug											
nder	Schedu	Start	13-Oct	13-Oct	19-001	19-Oct	31-Oct	21-Dec	23-Dec	23-Dec	28-Jan	4-Jan	25-Jan	10 Feb	19-Mar	23-Apr	23-Apr	24-Apr	29/Apr	9-May	25/May	15/Jul	22/Jun	18-30	9-Sep	10-Aug	S Coo	24-Sep	25-Sep			Ţ	T	T		Ī		П
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Con	Repair Location	Port	Singapore	Singapore				Singapore	-	_	Singapore	engapore	Singapore	Singapore	1	Da Nang	П				Sembawan g	hangi	hangi	hangi	emantle	Wall	ioned	reso	embawang					T		T	T	
	Contractor		Aarunda		SES / Marunda				Fosters/SES		Marunda/Cyclect			Cyclect							Marunda	Cyclect/Marunda	SES/Foster (Cycled	Frementie Foundry	Poster	Coclect/Foster	International Marine Compar	Marunda									
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	# Homeport		DDG 105 San Diego	DDG 108 San Diago	Pearl Harbor	FFG 54 San Diego	San Diego	San Diago	San Diego	San Diego	San Diego	Pearl Harbor	San Diego	DDG 105 San Diego						San Diego	DDG 102 San Diego	DOG 102 San Diego	San Diego	San Diego	UDG 102 San Diego	San Dego	San Diego	San Diego	San Diege				\downarrow			1		
			DDG 10	DDG 108	DDG 70		DDG 10	号	LPD 18	LSD 52	DDG 105	DDG 90	DDG 91	200 20 20 20	CVN70	000 80	000 97	22	DDG 71	림	DDG 100	DOG 100	FFG 48	FFG 48	000	9000	3 5	FFG 48	DDG 73			ļ	l	1		1	_	Ц
	Ship Name Hull		Оемеу	Wayne E Meyer	Hopper	Ford	D	Makin Island	New Orleans	Pearl Harbor	Dewey	Chalee	Pinckney	Dewey	Vinson	Chafee	Halsey	Bunker Hill	Dkane	New Orleans	Sampson	Sampson	Vandegrift	Vendegriff	nosdupe	Milius	Gridley	Vandegrift	Decatur									
	Justification for Repair (VR/SDNF)		٧٩	VR	Ϋ́Β	æ	NH.	W.	VR	5	HA.	¥.	5	NB NB	¥,	æ	F.	Y.K.	F	¥	ΕΛ	VR	S. S.	X S	2/0	55	84	VR	VR									

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Justificatio n for	Ship Name	# II0H	Homeport	Category	Executing Activity	Repair Location		Schedule Repair Date		Actual Repair Date		# Days Inport for	FinalRe	Final Repair Cost
				nedau.		Port	Country	Start	Complete	Start	Complete	Kepair		,
FDNF	BLUE RIDGE 11 1C1	LCC 19	Yokosuka, JA	SRA	SPF-JRMC	Yokosuka	Japan	09/07/11	11/16/11	09/07/11	11/16/11	7	\$	1,286,405
FDNF	BLUE PIDGE 12 2C1	LCC 19	Yokosuka, JA	SRA	SRF-JRMC	Yokosuka	Japan	09/12/12	12/12/12	09/12/12	12/12/12	35	*	7,460,293
FONE	BLUE RIDGE_CM	LCC 19	Yokosuka, JA	Š	SHF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		G.	1,671,974
FDNF	BLUE RIDGE_EM	LCC 19 ·	Yokosuka, JA	EM	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	.09/30/12			314,007
P.O.	COWPENS 12 2C1	CG 63	Yokosuka, JA	SRA	SRF-JRMC	Yokosuka	Japan	01/11/12	04/11/12	01/18/12	05/03/12	107	€9	4,701,649
FONF	COWPENS_CM	CG 63	Yokosuka, JA	Š	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		69	1.424.791
FONE	COWPENS_EM	ය හ	Yokosuka, JA	EM	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		65	628,312
FDNF	CURTIS WILBUR 12 201	DDG 54	Yokosuka, JA	SFA	SRF-JRMC	Yokosuka	Japan	07/11/12	09/19/12	07/11/12	01/28/13	202	49	9,032,832
	CURTIS WILBUR_CM	DDG 54	Yokosuka, JA	S	SHEJRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		49	1.573.078
FDNF	CURTIS WILBUR EM	DDG S4	Yokosuka, JA	EN	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		S	81,573
FONF	FITZGERALD 12 2C1	DDG 62	Yokosuka, JA	SRA	SRF-JRMC	Yokosuka	Japan	04/04/12	06/20/12	04/09/12	06/27/12	8	69	6,303,204
FDNF	FITZGERALD_CM	29 500	Yokosuka, JA	S	SHFJRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		49	2,037,255
FDNF	FITSGERALD_EM	DDG 62	Yokosuka, JA	EM	SHF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		\$	1,617
FDNF	GEORGE WASHINGTON 12 2C1	CVN 73	Yokosuka, JA	SRA	SHF-JRMC	Yokosuka	Јарап	01/10/12	05/08/12	01/10/12	05/13/12	125	4	21,684,143
FON	GEORGE WASHINGTON 13 3C1	CVN 73	Yokosuka, JA	SRA	SRFJRMC	Yokosuka	Japan	01/15/13	05/14/13	01/15/13	05/14/13	120	49	11,373,625
FDNF	GEORGE WASHINGTON CM	CVN 73	Yokosuka, JA	ર્ક	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		₩	2,802,715
FDNG	GEORGE WASHINGTON_EM	CVN 73	Yokosuka, JA	Ē	SRFJRING	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		44	959,516
FONF	JOHN S. MCCAIN 11 1C1	DDG 58	Yokosuka, JA	SRA	SRF-JRMC	Yokosuka	Japan	04/06/11	06/08/11	09/28/11	12/16/11	88	ь	1,661,312
FONF	JOHN S. MCCAIN 13 3C1	DDG 58	Yokosuka, JA	SHA	SRF-JRMC	Yokosuka	Japan	04/17/13	07/31/13	04/17/13	07/31/13	106	6	114,299
FDNF	JOHN S. MCCAIN_CM	DDG 56	Yokasuka, JA	CM	SHF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12	Г	46	2.245.892
FONF	JOHN S. MCCAIN_EM	DDG 56	Yokosuka, JA	EM	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		\$	720,900
FDNF	LASSEN 12 2C 1	DDG 82	Yokosuka, JA	SRA	SRF-JRMC	Yokosuka	Japan	08/15/12	10/24/12	08/22/12	12/14/12	÷5	#	7,409,250
FDNF	LASSEN_CM	DDG 82	Yokasuka, JA	Č	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		₩	1,156,356
FDNF	LASSEN_EM	DDG 82	Yokosuka, JA	EM	SHF-JRIMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		4	26,076
FDNF	MCCAMPBELL 12 2C1	DDG 85	Yokosuka, JA	DSRA	SPFJFMC	Yokosuka	Japan	11/09/11	03/14/12	11/00/11	03/14/12	121	c)	4,138,528
FDNF	MCCAMPBELL 13 3C1	DDG 85	Yokosuka, JA	SRA	SHF-JRMC	Yokosuka	Japan	05/08/13	09/25/13	05/08/13	09/25/13	141	2	8,360
FDNF	MCCAMPBELL_CM	006.85	Yokosuka, JA	ğ	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		43	1,051,002
FOOR	MCCAMPBELL_EM	DDG 85	Yokosuka, JA	¥ ü	SHFJHMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12	_	49	665,058

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Justificatio n for Repair	Ship Name	Hull #	Homeport	Category of Repair	i	Repair Location		Schedule Repair Date		Actual Repair Date		# Days Inport for	Final Repair Cost	oair Cost
						Port	Country	Start	Complete	Start	Complete	лерен		
FON	MUSTIN 12 2C1	DDG 89	Yokosuka, JA	DSRA	SRF-JRMC	Yokosuka	Japan	05/16/12	08/22/12	05/16/12	08/29/12	106	· \$\$	13,235,640
FONF	MUSTIN_CM	DDG 89	Yokosuka, JA	Ö	SRF-JHMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		66	718.023
	MUSTIN_EM	DDG 89	Yokosuka, JA	EM	SHF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12			76,435
FDNF	SHILOH 11 1C1	CG 67	Yokosuka, JA	SHA	SHFJRMC	Yokosuka	Japan	05/25/11	12/21/11	06/15/11	02/29/12	260	49	4,983,802
FDNF	SHILOH_CM	CG 67	Yokosuka, JA	δ	SRF-JRMC	Yokosuka -	Japan	10/04/11	09/30/12	10/01/11	09/20/12			0 607 134
FDNF	SHILDH_EM	29 67	Yokosuka, JA	EM	SRF-JRMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12			200, 200
FDNF	STETHEM 13 3C1	8	Yokosuka, JA	SRA	SRF-JRMC	Yokosuka	Japan	01/16/13	04/17/13	01/03/13	00,000/13	8	9 6	280,009
FDNF	7		Yokosuka, JA	5	SHEJHMC	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12	36	9 4	803 850
FON	STETHEM_EM		Yokosuka, JA	EM	٠.	Yokosuka	Japan	10/01/11	09/30/12	10/01/11	09/30/12		9 4	0000
FDNF	AVENGER 11 1C1	MCM 1	Sasebo, JA	DSRA	SRF-JRMC	Sasebo	Japan	08/31/11	12/14/11	08/31/11	12/28/11	- 22	44	785,991
FDNF	AVENGER 193C1	MCM 1	Sasebo, JA	SHA	SHEJHMC	Sasebo	Japan	06/12/13	09/18/13	06/12/13	09/18/13	8	66	71 458
FDNF		MCM 1	Sasebo, JA	Σ	SAFJAMO	Sasabo	negel,	10/01/11	05/30/45	10/01/11	00/20/49	3		000 000
	AVENGER_EM	MCM 1	Sasebo, JA	EM	SHE-JHMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		9 69	1 255 196
E P	BONHOMME RICHARD_CM	LHD 6	Sasebo, JA	₹	SHEJRMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		S	4.697.728
NO.	BONHOMME RICHARD EM	LHD 8	Sasebo, JA	EM	SHEJHMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		es.	23,510
FDNF	DEFENDER 13 3C1	MCM 2	Sasebo, JA	SRA	SRVIMC	Sasebo	Japan	01/09/13	05/18/13	11/20/12	05/31/13	193	69	321,777
E N	7	MCM 2	Sasebo, JA	5	SRFJRMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		69	1.195.854
	_1	MCM 2	Sasebo, JA	EM	SHEJHWC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		S	569,253
NO.	DENVER 13 3C1	LPD 9	Sasebo, JA .	SHA	SRF-JHMC	Sasebo	Japan	03/11/13	06/14/13	03/11/13	06/14/13	96	\$	1,370,172
	DENVEH CM	(PD 9	Sasebo, JA	8	SHF-JRMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		es.	6,137,669
FOR	BOSEY ON	802	Sasebo, JA	E	SHEJHMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		æ	410,519
FDA	ESSEX EM	2002	Sasebo, JA	5	CHICHMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		\$	4,737,771
E N	GUARDIAN 122C1	MOM	Sacabo IA	N CO	SAF-JAMC	Sasabo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		ا ده ا	290,962
FDNF	GUARDIAN CM	MCM 5	Sasaho JA	2 2	Chief Field	Sarobo	Joseph	771111	04/10/12	21/11/10	210000	3	9	2,620,822
FONT	GUARDIAN_EM	MCM 5	Sasebo, JA	S	SREJEMO	Sasebo	Japan	10/01/11	09/30/12	10/01/11	03/06/00		A 4	1,013,438
Ē	GERMANTOWN 12 2C1	LSD 42	Sasebo, JA	SHA	SPF-JRMC	Sasebo	Japan	08/08/12	11/29/12	08/08/12	11/29/12	114		20 673 477
FDNF	GERMANTOWN_CM	LSD 42	Sasebo, JA	8	SRFJRMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12			5 843 266
E S	GERMANTOWN EM	LSD 42	Sasebo, JA	EM	SHEJRMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		\$	38.526
FDNF	PATRIOT 12 2C1	MCM 7	Sasebo, JA	SRA	SRF-JRMC	Sasebo	Japan	05/16/12	08/22/12	06/06/12	10/02/12	119	43	3,035,097
		_	-	-	_	_	-	_	_	-	_			-

Justificatio n for Repair				Catedory								# Dave		
uepdau	Ship Name	. #ell#	Homeport	of o	Executing Activity	Repair Location		Schedula Repair Date		Actual Repair Date		Inport for	Final Rapair Cost	rCost
						Por	Country	Start	Complete	Start	Complete			
E P	PATRIOT_CM	MCM 7	Sasebo, JA	ğ	SRFJRMC	Sasebo	Јарап	10/01/11	09/30/12	10/01/11	09/30/12		es.	823,026
FORF	PATRIOT_EM	MCM 7	Sasebo, JA	EM	SRF-JRMC	Sasebo	Japan	10/01/11	21/08/60	10/01/11	09/30/12		69	428,944
FDNF	TORTUGA_CM	LSD 48	Sasebo, JA	W S	SRF-JRMC	Sasebo	Japan	10/01/11	09/30/12	10/01/11	09/30/12		G	4,675,927
FINE.	TORTUGA_EM	LSD 46	Sasebo, JA	EM	SREJEMO	Sasebo .	Japan	10/01/11	09/30/12	10/01/11	21/06/60		சு	58,784
FONF	APL-39 MERCER		Sasebo, JA		SRFJRMC	Sasebo	Japan			10/01/11	09/30/12		69	751,224
PONT.	APL-40 NUECES		Yokosuka, JA		SRFJRMC	Yokosuka	Japan			10/01/11	21/06/60		G	902,685
FONT	YRB-30 Barge Modernization	YRB-30	Yokosuka, JA	,	SRF-JRMC	Yokosuka	Japan			10/01/11	09/30/12		s	113,040
F	YR-85	YR-85	Yokosuka, JA		SRFJRMC	Yokosuka	Japan			10/01/11	09/30/12		49	143,073
	YR-95		Yokosuka, JA		\vdash	Yokosuka	Japan			10/01/11	09/30/12		69	549,715
FOR	YR-96	YR-96	Yokosuka, JA		SHEJRMC	Yokosuka	Japan			10/01/11	09/30/12		s	35,639
F	ACU-1	ACU-1	Sasebo, JA		SHEJRING	Sasebo	Japan			10/01/11	21/08/30		சு	1,806,202
PNOF	ACU-5	ACU-5	Sasebo, JA		SRF-JRMC	Sasebo	Japan			10/01/11	09/30/12		G	306,310
Y.	USS PINCKNEY	DDG 91	San Diego, CA		SRFJRMC	Yokosuka	Japan			10/01/11	09/30/12		æ	4,425
۶	USS HOPPER	DDG 70	Pearl Harbor, HI		SRFJRMC	Yokosuka	Japan			10/01/11	09/30/12		s	35,217
5	VISITING SURFACE SHIP				SHFJHMC	Yokosuka	Japan			10/01/11	09/30/12		69	28,467
동	USS CHAFEE	DDG 90	Pearl Harbor, HI		SRFJRMC	Sasebo	Japan			10/01/11	09/30/12		69	4,996
٤	USS O'KANE	72 900	Pearl Harbor, HI		SRF-JRMC	Sasebo	Japan			10/01/11	09/30/12		₩.	7,746
¥	JARMC-SUBPAC-N77				SHFJHMC	Yokosuka	Japan			10/01/11	09/30/12		\$	7,248
£	USS CONNECTICUT	SSN 22	Bangor, WA		SPF-JRMC	Yokosuka	Japan			10/01/11	09/30/12		69	4,264
٤	USS JEFFERSON CITY	SSN 759	San Diego, CA		SHF-JPMC	Yokosuka	Japan			10/01/11	09/30/12		æ	9,905
5	USS NORTH CAROLINA	5SN 777	Pearl Harbor, HI		SRFJRMC	Yokosuka	Japan			10/01/11	09/30/12		€9	1,030
٤	USS OKLAHOMA CITY	SSN 723	Guam		SHEJRMC	Yokosuka	Japan			10/01/11	09/30/12		\$	850
¥	USSTEXAS	SSN 775	Pearl Harbor, HI		SRFJRMC	Yokosuka	Japan		-	10/01/11	09/30/12		€	4,104
ž	COMSUBGRUSEVEN				SREJRMC	Yokosuka	Japan			10/01/11	09/30/12		Ş	101,364
못	USS NORTH CAROLINA	22N 777	Pearl Harbor, HI		SHEJRMC	Sasebo	Japan			10/01/11	09/30/12		\$	14,992
5	USS TUCSON	SSN 770	Pearl Harbor, Hi		SRF-JRMC	Sasebo	Japan			10/01/11	09/30/12		8	1,451
	YTB-798/YT-807 Repair, Testing, Inspection	YTB-798/YT-807 Yokosuka, JA	Yokosuka, JA		SRF-JRMC	Yokosuka	Japan			10/01/11	09/30/12		49	219,410

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Final Repair Cost Original Contract Value (+/- \$)		\$ 854.36	١.	. 5			\$ 959819			\$ 13,816,58				\$ 24.963.29	ŀ		\$ 12.191.52	1		\$ 1,699.37	\$ 3,337,33	۱.	\$	\$ (10.87)	\$ 4,004.80	8	\$ 7,486,70		\$ 4,921.90	\$ 3,030.30		\$ 20,853.85	
Finai Repair Cost (\$)		7.061.81	-	+	+-	+-	+	-	+-	-	-	╌	6,674,68	+	-	+-	┰	-	-	+	-	119,257.72		4,472.03	28,033.64	2,338.81	8,286.70	-	8,059.00	5,738.88	4,538.78	97,900.97	639 QKS 20
# of Days Inport for Repair	-	3	1	4	T	1	T	T	T			T		Ι.	T	Γ		123 649		4	\$		\$ 0	0	\$ 9	12 \$	52	l			12 \$	П	
	Complete	10/19/11	11/03/11	11/26/11	12/16/11	12/15/11	02/02/12	01/19/12	01/16/12	03/21/12	03/07/12	04/01/12	04/12/12	05/07/12	05/17/12	05/10/12	06/06/12	06/11/12	06/30/13	08/07/12	08/04/12	08/20/12	08/10/12	09/17/12	09/10/12	09/28/12	09/28/12	02/17/12	05/24/12	06/02/12	09/03/12	09/30/12	Total Naples
Actual Repair Date	Start	10/17/11	10/31/11	11/23/11	12/17/11	12/13/11	01/21/12	01/17/12	01/12/12	03/12/12	03/05/12	03/25/12	04/09/12	04/27/12	05/07/12	05/04/12	06/01/12	06/07/12	07/01/12	08/04/12	07/31/12	08/06/12	08/06/12	08/21/12	09/06/12	09/17/12	09/24/12	21/21/20	04/23/12	05/24/12	08/23/12	07/12/12	
u	Country	SPAIN	ITALY	ITALY	ITALY	ITALY	GREECE	ITALY	SPAIN	ITALY	ITALY	ž	GREECE	ITALY	ITALY	ITALY	GREECE	GREECE	ITALY	LATVIA	ITALY	GREECE	ITALY	ITALY	GREECE	ITALY	AFRICA	ITALY	ITALY	ITALY	ITALY	ITALY	
epair Location	Port	ROTA	NAPLES	CIVITAVECCHIA	NAPLES	NAPLES	SOUDA BAY	NAPLES	ROTA	NAPLES	NAPLES	PLYMOUTH	CYPRUS	NAPLES	NAPLES	NAPLES	SOUDA BAY	SOUDA BAY	NAPLES	RIGA	NAPLES	SOUDA BAY	NAPLES	NAPLES	SOUDA BAY	NAPLES	SEYCHELLES	NAPLES	NAPLES	NAPLES	NAPLES	NAPLES	
Category of Repair (VR/CM/SRA)		ΝΛ	VR	٧R	N.	N.	Æ	Ę	Ę	٨٨	Ν	Ν	N.	٨٨	ΑV	٨٨	VR	Ν	٨٧	٩٧	₹	. VR	ΥR	Æ	Ę,	Ę	۸×	W.	Α.	Ϋ́	A.	₩,	
Homeport		NORFOLK, VA	MAYPORT, FL	NORFOLK, VA	MAYPORT, FL	MAYPORT, FL	MAYPORT, FL.	NORFOLK, VA	NORFOLK, VA	NORFOLK, VA	MAYPORT, FL	NORFOLK, VA	MAYPORT, FL	NORFOLK, VA	NORFOLK, VA	NORFOLK, VA	NORFOLK, VA	NORFOLK, VA	NAPLES, ITALY	MAYPORT, FL	NORFOLK, VA	NORFOLK, VA	MAYPORT, FL	NORFOLK, VA	NORFOLK, VA	NAPLES, ITALY	NORFOLK, VA	MAYPORT, FL.	MAYPORT, FL	MAYPORT, FL	MAYPORT, FL	SOUDA BAY, CRETE	
# II H		CG-61	DDG-68	DDG-103	89-9QQ	906-68	DDG-68	LSD-41	CG-72	CG-72	FFG-50	DDG-98	906-68	LPD-21	006-51	CG-72	CG-72	006-51	7MRB9102/7MRB9150	DDG-99	DDG-79	DDG-67	90-900	LSD-43	DDG-58	00G-58	62-500	FFG-56	FFG-56	FFG-56	FFG-56	8MHS0210	
Ship's Name		USS MONTEREY	USS SULLIVAN'S (828)	USS TRUXTUN	USS THE SULLIVAN'S (S2S)	USS THE SULLIVAN'S (S2S)	USS THE SULLIVAN'S (VMAV)	USS WHIDBEY ISLAND	USS VELLA GULF	USS VELLA GULF (VMAV)	USS TAYLOR (\$2S)	USS FORREST SHERMAN	USS THE SULLIVAN'S	USS NEW YORK	USS ARLEIGH BURKE(S2S)	USS VELLA GULF(S2S)	USS VELLA GULF	USS ARLEIGH BURKE (VMAV)	RFI RHIB CONTRACT	USS FARRAGUT	USS OSCAR AUSTIN	USS COLE(VMAV)	USS FARRAGUT(SZS)	USS FORT MCHENRY (\$28)	USSTABOON	USS FORT MCHENRY	USS OSCAR AUSTIN	USS SIMPSON (S2S)	USS SIMPS ON	USS SIMPSON(SZS)	USS SIMPSON	HARBOR SECURITY BOAT	
Justification for Repair (VR/FDNF)		æ,	K.	8	8	Α,	£	<u>ج</u>	8	æ	R/	¥	Α̈́	₹	E.	\$	K.	¥	E,	æ	K.	E :	H) !	¥ !	H !	5	¥	۳ !	H.	¥ !	E S	4	

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